User Manual
Handling Instructions
Battery Pack 8LP5200V22

Li-Polymer Battery features:
7.4 Volts 5.2 Amps
4-LED electric capacity “Gas Gauge”
Hibernate Switch to allow for long storage life

Safety features:
If the attached device draws too much power it will turn off.
Output : overload protection , short circuit protection , low voltage protection
Input : input over voltage protection .

Output Control
Connect the battery to the device you want to power. Make sure the hibernate switch is in the ON position.

“Gas Gauge”
the LEDs will show the battery level when using the battery by pressing the button at the top of the battery. It will also tell you the charging level.
The 4th LED is a bi-colored LED that is red while charging and will turn green when completely charged.
NOTE: do not charge and use the battery output at the same time

Charging the Battery.
Please charge the battery with only the charger designed for it.
Input: alternating current (AC) 100V—240VAC, frequency: 50－60HZ.
Output: alternating current (AC) 9VDC, 3A.
The hibernate switch should be ON to use or charge the battery.

The battery is good for approximately 500 charges.